Genaral dinamic plan

		Month	February				March				April				May				June				July			
		Week	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
CRSC	6.1.14.1_TK BDP	Backo dobro polje																								
	6.1.14.2_TK VN	Vrbas Nova																								
	6.1.14.3_TK VA	Vrbas Atar																								
	6.1.14.4_TK MIP	Mali Idjos																								
	6.1.14.5_TK MB	Mali Beograd																								
	6.1.14.6_TK VERUSIC	Verusic																								
	6.1.14.7_TK NG	Novi Grad																								
	6.1.14.8_TK SUBOTICA	Subotica																								
	6.1.14.9_TK KELEBIJA	Kelebija																								
	6.1.2.1_SAILOVO SS	Sailovo																								
	6.1.3_RUMENKA SS	Rumenka																								
	6.1.4.2_SS TK KISAC	Kisač																								
	6.1.5.1_SS TK STEPANOVICEVO	Stepanovicevo																								
	6.1.6.2_SS TK ZMAJEVO	Zmajevo																								
	6.1.7.2_SS TK VRBAS NOVA	Vrbas nova																								
	6.1.8.1_SS TK LOVCENAC MALI IDJOS	Lovcenac Mali idjos																								
	6.1.9.2_SS TK BACKA TOPOLA	Backa topola																								
	6.1.10.2_SS TK ZEDNIK	Zednik																								
	6.1.11.2_SS TK NAUMOVICEVO	Naumicevo																								
	6.1.12.2_SS TK Subotica	Subotica																								
CRCEBG	6.1.1.3 EVP Novi Sad	EVP Novi Sad																								
	6.1.4.4 PS Kisač	Kisač																								
	6.1.6.4 PSN Zmajevo	PSN ZMAJEVO																								
	6.1.7.4 EVP Vrbas	EVP Vrbas																								
	6.1.8.3 PS Lovćenac	Lovćenac Mali Idjos																								
	6.1.9.4 PSN Bačka Topola	PSN Backa Topola																								
	6.1.10.4 PS Žednik	PS Zednik																								
	6.1.12.4 EVP Subotica	EVP Subotica																								
	6.1.12.5 PS Subotica	PS SUBOTICA																								
	6.1.13 PSN Kelebija	Kelebija																								

First fix - installation of pipework, cabling and preparation for equipment installation

Equipment delivery and installation

Final fix and equipment start-up

Final provisions, settings and user trainings, handover

NOTE 1:
Equipment delivery time depends on final date of approved submited MAR's a from Supervisor. MAR01 and MAR02 for Mitsubishi equipment are submited on 25.01.2024. After aproved MAR's and released advance payment (contract signed), equipment can be purchased and ordered, and delivery time is 90 days from that date
Equipment will be delivered in 2 or 3 tranches and stored in CRSC/CRCEBG warehouse. From that point, equipment will be separately delivered and installed for each building by EG-MEP (subcontractor)

NOTE 2:
First fix schedule depends directly on specific building readynes for installation (all necessary building works are completed, building is closed and secured from damaging and stealing of installed materials and pipeworks). For this purpose check list will be made and crosschecked with supervisor and CRSC and signec

NOTE 3:
Equipment installation and final fix schedule directly depends on finished level of final arcitectural and finishing works completition, electrical installation completed and all other related works completec

NOTE4:
Given that we did not have insight into the General dynamics of the construction of the buildings, the proposed dynamics of the execution of thermal technical installations is subject to change, as a consequence of the actual development of works on the construction site